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Substitute for Form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1 of 16

Application Number	10/689,579
Filing Date	October 20, 2003
First Named Inventor	Julio C. Palmaz
Group Art Unit	3738
Examiner Name	Paul Prebilic
Attorney Docket No.	JOH2748P0044US

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant	Date of Publication of Cited Document MM-DD-YYY	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (if known)			
PBP		861,659		Johnston	07/30/1907	
		3,279,996		Long et al.	10/18/1966	
		3,526,005		Bokros	09/01/1970	
		3,599,641		Sheridan	08/17/1991	
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		3,932,627		Margraf	01/13/1976	
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		3,952,334		Bokros et al.	04/27/1976	
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		4,300,244		Bokros	11/17/1981	
		4,312,920		Pierce et al.	01/26/1982	
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		4,512,338		Balko et al.	04/23/1985	
		4,550,447		Seiler, Jr. et al.	11/05/1985	
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		4,560,374		Hammerslag	12/24/1985	
		4,562,596		Komberg	01/07/1986	
		4,565,740		Golander, et al.	01/21/1986	

Examiner Signature

Paul Pal

Date Considered

03-06-2006

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(Use as many sheets as necessary)		First Named Inventor	Julio C. Palmaz
		Group Art Unit	3738
		Examiner Name	Paul Prebilic
Sheet 2 of 16		Attorney Docket No.	JOH2748P0044US

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PBP		4,580,568		Gianurco	04/08/1986	
		4,613,665		Larm	09/23/1986	
		4,642,111		Sakamoto et al.	02/10/1987	
		4,655,771		Wallsten	04/07/1987	
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		4,810,784		Larm	03/07/1989	
		4,856,516		Hillstead	08/15/1989	
		4,872,867		Joh	10/10/1989	
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		4,886,062		Wiktor	12/12/1989	
		4,969,458		Wiktor	11/13/1990	
Examiner Signature	<i>Paul Prebilic</i>			Date Considered	03-06-2006	

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		First Named Inventor	Julio C. Palmaz
		Group Art Unit	3738
		Examiner Name	Paul Prebilic
		Sheet 3 of 16	

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PBP		4,994,298		Yasuda	02/19/1991	
		4,998,923		Samson et al.	03/12/1991	
		5,019,090		Pinchuk	05/28/1991	
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		5,135,536		Hillstead	08/04/1992	
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		5,877,224		Broccolini et al	03/02/1999	
✓		6,120,536		Ding et al.	09/19/2000	

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Sheet 5 of 16		Attorney Docket No.	JOH2748P0044US

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		T ²
		Palmaz et al., <i>Expandable Intraluminal Vascular Graft: A Feasibility Study</i> , Surgery 1986; Vol. 99 No. 2:199-205		
		Palmaz et al., <i>Atherosclerotic Rabbit Aortas: Expandable Intraluminal Grafting</i> , Radiology 1986; 168:724-726		
		Charnsangavej et al., Stenosis of the Vena Cava: Preliminary Assessment of Treatment with Expandable Metallic Stents, Radiology 1986; 161:295-298		
		Duprat et al., <i>Flexible Balloon-expanded Stent for Small Vessels</i> , Radiology 1987; 162:276-278		
		Rosch et al., <i>Experimental Intrahepatic Portacaval Anastomosis: Use of Expandable Gianturco Stents</i> , Radiology 1987; 162:481-485		
		Palmaz, <i>The Current Status of Vascular Prostheses</i> ; Rosch et al., <i>Gianturco Expandable Stents in Experimental and Clinical Use</i> , SCIVR 1987; 118-124		
		Rosch et al., Abstract: <i>Modified Gianturco Expandable Wire Stents in Experimental and Clinical Use</i> , CIRSE, Porto Cervo, Sardinia, May 25-29, 1987		
		Lawrence et al., <i>Percutaneous Endovascular Graft: Experimental Evaluation</i> , Radiology 1987; 163:357-360		
		Palmaz et al., <i>Normal and Stenotic Renal Arteries: Experimental Balloon-expandable Intraluminal Stenting</i> , Radiology 1987; 164:705-708		
		Rosch et al., <i>Gianturco Expandable Wire Stents in the Treatment of Superior Vena Cava Syndrome Recurring After Maximum-Tolerance Radiation</i> , Cancer 1987; 60:1243-1246		
		Fallone et al., <i>Elastic Characteristics of the Self-expanding Metallic Stents</i> , Invest. Radiology 1988; 23:370-376		
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		Yoshioka et al., <i>Self-Expanding Endovascular Grafts for Aortic Aneurysm: Feasibility Study</i> , Radiology 1988; 673-676		
		Mirich et al., <i>Percutaneously Placed Endovascular Grafts for Aortic Aneurysm: Feasibility Study</i> , Radiology 1989; 170:1033-1037		
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		First Named Inventor	Julio C. Palmaz
		Group Art Unit	3738
		Examiner Name	Paul Prebilic
Sheet 6 of 16		Attorney Docket No.	JOH2748P0044US

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<i>ABP</i>		Dotter, <i>Transluminally-placed Coilspring Endarterial Tube Grafts</i> , Investigative Radiology, Vol. 4, Sept.-Oct., 1969; 329-332		
		Palmaz et al., <i>Abstract: Expandable Intraluminal Graft: A Preliminary Study</i> , Radiology, Vol. 153(P), November 1983; 70 th Scientific Assembly and Annual Meeting		
		Cragg et al., <i>Nonsurgical Placement of Arterial Endoprostheses: A New Technique Using Nitinol Wire</i> , Radiology 147:261-263, April 1983		
		J. Rosch et al., <i>Modified Gianturco Expandable Wire Stents In Experimental And Clinical Use</i> , Ann Radiol, Volume 31, No. 2, pp. 100-103 (1987)		
		J. Rosch et al., <i>Gianturco Expandable Stents In Experimental And Clinical Use</i> , Program: "Twelfth Annual Course On Diagnostic Angiography And Interventional Radiology" (Society of Cardiovascular and Interventional Radiology, Pittsburgh, PA) March 23-26, 1987 (the "Second Monofilament Article")		
		J Rosch et al., <i>Abstract, Expandable Gianturco-Type Wire Stents In Experimental Intrahepatic Portavacal Shunts</i> , Program: "72 nd Scientific Assembly And Annual Meeting Of The Radiological Society Of North American", November 30 - December 5, 1986, 161(P) Radiology 40, 41 (November, 1986) ("The Monofilament Abstract")		
		Wright et al., <i>Percutaneous Endovascular Stent: An Experimental Study (Abstract)</i> , RSNA Meeting (11/28/84)		
		Charmsangavej et al., <i>A New Expandable Metallic Stent For dilation of Stenotic Tubular Structures: Expandable and Clinical Evaluation</i> , Houston Medical Journal Vol. 3, June 1987, pp. 41-51.		
		Uchida et al., <i>Modifications of Gianturco Expandable Wire Stents</i> , AJR 1988, 150:1185-87		
		Palmaz, <i>Balloon-Expandable Intravascular Stent</i> , AJR, 150:1263-69		
		<i>Cordis Corporation v. Advanced Cardiovascular Systems, Inc., Guidant Corporation, Arterial Vascular Engineering, Inc., Boston Scientific Corporation and SCIMED Life Systems, Inc.</i> , Plaintiff's Complaint, October 23, 1997 (Case No. 97-550-SLR)		
↓		<i>Cordis Corporation v. Advanced Cardiovascular Systems, Inc., Guidant Corporation, Arterial Vascular Engineering, Inc., Boston Scientific Corporation and SCIMED Life Systems, Inc.</i> , Defendants' Answer, November 12, 1997 (Case No. 97-550-SLR)		
Examiner Signature	<i>Paul P</i>		Date Considered	03-06-2006

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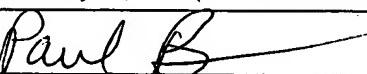
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PPP		<i>Cordis Corporation and Expandable Grafts Partnership v. Advanced Cardiovascular Systems, Inc., Guidant Corporation, Arterial Vascular Engineering, Inc., Boston Scientific Corporation and SCIMED Life Systems, Inc., Answer and Counterclaims of Defendant Advanced Cardiovascular Systems, Inc., April 8, 1998 (Case No. 97-550-SLR)</i>	
		<i>Arterial Vascular Engineering, Inc., v. Cordis Corporation, Johnson & Johnson and Expandable Grafts Partnership, Plaintiff's First Amended Complaint for Declaratory Relief of Patent Validity, Unenforceability, Noninfringement, and for Antitrust Violations, January 27, 1998 (Civil Action No. 97-700)</i>	
		<i>Arterial Vascular Engineering, Inc. v. Cordis Corporation, Johnson & Johnson and Expandable Grafts Partnership, Cordis Corporation and Johnson & Johnson's Answer and Counterclaim, December 27, 1997 (Civil Action No. 97-7800-SLR)</i>	
		<i>Arterial Vascular Engineering, Inc., v. Cordis Corporation, Johnson & Johnson and Expandable Grafts Partnership, Expandable Grafts Partnership's Answer, February 27, 1998 (Civil Action No. 97-700-SLR)</i>	
		<i>Arterial Vascular Engineering, Inc. v. Cordis Corporation, Johnson & Johnson and Expandable Grafts Partnership, Reply of Plaintiff Arterial Vascular Engineering, Inc., to Counterclaims of Defendant Cordis Corporation, March 31, 1997 (Civil Action No. 97-700-SLR)</i>	
		<i>Arterial Vascular Engineering, Inc., v. Cordis Corporation, Johnson & Johnson and Expandable Grafts Partnership, Reply of Plaintiff Arterial Vascular Engineering, Inc., to Counterclaims of Defendant Expandable Grafts Partnership, March 31, 1997 (Civil Action No. 97-700-SLR)</i>	
		<i>Cordis Corporation v. Advanced Cardiovascular Systems, Inc., and Guidant Corporation, Cordis Corporation's Motion for a Preliminary Injunction, October 8, 1997 (Civil Action No. 97-550)</i>	
		<i>Cordis Corporation v. Advanced Cardiovascular Systems, Inc., Guidant Corporation, Arterial Vascular Engineering, Inc., Boston Scientific Corporation and SCIMED, Inc., Cordis's Motion for a Preliminary Injunction Against Arterial Vascular Engineering, Inc., December 29, 1997 (Case No. 97-550-SLR)</i>	
		<i>Deposition of Richard Alan Schatz, M.D. in Cordis Corporation v. Advanced Cardiovascular Systems, Inc., taken on January 8, 1998 (Civil Action No. 97-550-SLR)</i>	
↓		<i>Deposition of Lee P. Bendel in Cordis Corporation v. Advanced Cardiovascular Systems, Inc., taken on January 22, 1998 (Civil Action No. 97-550-SLR)</i>	
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PBP		Deposition of Julio Cesar Palma in <i>Cordis Corporation v. Advanced Cardiovascular Systems, Inc.</i> , taken on December 29, 1997 (Civil Action No. 97-550-SLR)	
		Deposition of Richard A. Bowman in <i>Cordis Corporation v. Advanced Cardiovascular Systems, Inc.</i> , taken on January 9, 1998 (Civil Action No. 97-550-SLR)	
		Deposition of Gary Schneiderman in <i>Cordis Corporation v. Advanced Cardiovascular Systems, Inc.</i> , taken on January 16, 1998 (Civil Action No. 97-550-SLR)	
		Deposition of Richard Schatz, M.D. in <i>Cordis Corporation v. Advanced Cardiovascular Systems, Inc.</i> , taken on July 14, 1998 (Civil Action No. 97-550-SLR)	
		Deposition of David Pearle, M.D. in <i>Cordis Corporation v. Advanced Cardiovascular Systems, Inc.</i> , taken on July 10, 1998 (Civil Action No. 97-550-SLR)	
		Preliminary Injunction hearing testimony taken on February 9-13, 1998 (Civil Action No. 97-550-SLR)	
		<i>Cordis Corporation v. Advanced Cardiovascular Systems, Inc., et al.</i> (Civil Action No. 97-550-SLR) and <i>Cordis Corporation v. Advanced Cardiovascular Systems, Inc., et al.</i> (Civil Action No. 98-65-SLR), Opening Post-Hearing Brief of Plaintiff Cordis Corporation in Support of Motion For a Preliminary Injunction, March 6, 1998 (Portions relevant to patent claim construction and patent validity issues.)	
		<i>Cordis Corporation and Expandable Grafts Partnership v. Advanced Cardiovascular Systems, Inc., et al.</i> , Plaintiffs' Motion for a Preliminary Injunction Against Boston Scientific Corporation and SCIMED Life Systems, Inc. and Memorandum in Support, April 13, 1998 (Case No. 97-550-SLR)	
		<i>Cordis Corporation and Expandable Grafts Partnership v. Advanced Cardiovascular Systems, Inc., et al.</i> , Judge Robinson's Order Denying Plaintiffs' Motion for a Preliminary Injunction, July 17, 1998 (Civil Action No. 97-550-SLR)	
		<i>Cordis Corporation and Expandable Grafts Partnership v. Advanced Cardiovascular Systems, Inc., et al.</i> , Defendants ACS and Guidant's Motion For Summary Judgment, August 27, 1998 (Civil Action No. 97-550-SLR)	
		<i>Cordis Corporation and Expandable Grafts Partnership v. Advanced Cardiovascular Systems, Inc., et al.</i> , Defendants Boston Scientific Corporation and SCIMED Life Systems, Inc.'s Motion For Summary Judgment of Invalidity of U.S. Patent No. 5,102,417, August 27, 1998 (Civil Action No. 97-550-SLR)	
↓		<i>Cordis Corporation and Expandable Grafts Partnership v. Advanced Cardiovascular Systems, Inc., et al.</i> , Plaintiffs' Answering Brief In Opposition To ACS's and BSC's Motion For Summary Judgment On Obviousness (Civil Action No. 97-550-SLR)	
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Sheet 9 of 16		Attorney Docket No.	JOH2748P0044US

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PBP		<i>Boston Scientific Limited et al. v. Expandable Grafts Partnership</i> , Plaintiffs Statement of Claim, March 13, 1997 (UK Action No. 1493)		
		<i>Boston Scientific Limited et al. v. Expandable Grafts Partnership</i> , Defendant's Amended Defense And Counterclaim, August 14, 1997 (UK Action No. 1493)		
		<i>Boston Scientific Limited et al. v. Expandable Grafts Partnership</i> , Petition For Revocation, March 13, 1997 (UK Action No. 1497)		
		<i>Boston Scientific Limited et al. v. Expandable Grafts Partnership</i> , Particulars of Objections, March 13, 1997 (UK Action No. 1497)		
		<i>Boston Scientific Limited et al. v. Expandable Grafts Partnership and Boston Scientific Limited et al. V. Julio C. Palmaz</i> , Boston's Skeleton Argument (UK Action Nos. 1493, 1495, 1496 and 1497)		
		<i>Boston Scientific Limited et al. v. Julio C. Palmaz and Expandable Grafts Partnership</i> , Skeleton Argument of Palmaz/EGP, March 19, 1998 (UK Action Nos. 1493, 1495, 1496 and 1497)		
		<i>Boston Scientific Limited et al. v. Julio C. Palmaz and Expandable Grafts Partnership and Boston Scientific Limited et al. v. Julio C. Palmaz</i> , Boston's Closing Submissions (UK Action Nos. 1493, 1495, 1496 and 1497)		
		<i>Boston Scientific Limited et al. v. Julio C. Palmaz and Expandable Grafts Partnership</i> , EGP's Final Submissions, April 2, 1998 (UK Action Nos. 1493, 1495, 1496 and 1497)		
		<i>Boston Scientific Limited et al. v. Julio C. Palmaz and Expandable Grafts Partnership</i> , Judgement, June 26, 1998 (UK Action Nos. 1493, 1495, 1496 and 1497)		
		<i>Rosch, Modified Gianturco Expandable Wire Stents in Experimental and Clinical use</i> , CIRSE 1987 Presentation: <u>see</u> Witness Statement of Josef Rosch from U.K. Proceeding		
		Statement of Claim by Boston Scientific et al. Against Expandable Grafts Partnership et al. in <i>EPG et al. v. Boston Scientific et al.</i> in Netherlands (March 13, 1997)		
✓		Motion For Joinder Of Actions, Change Of Claim and Statement Of Claim filed by Expandable Grafts Partnership et al. in <i>EPG et al. v. Boston Scientific et al.</i> In Netherlands (April 22, 1997)		
Examiner Signature	<i>Paul P</i>		Date Considered	03-06-2006

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Filing Date	October 20, 2003
(Use as many sheets as necessary)		First Named Inventor	Julio C. Palmaz
		Group Art Unit	3738
		Examiner Name	Paul Prebilic
Sheet 10 of 16		Attorney Docket No.	JOH2748P0044US

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BP		Opinion of K. J. Metman filed in EPG et al. V. Boston et al. In Netherlands (August 29, 1997)		
		Expert Report of Dr. Nigel Buller in <i>EPG et al. v. Boston Scientific et al.</i> in Netherlands (August 28, 1997)		
		Expert Report of Lee P. Bendel in <i>EPG et al. v. Boston Scientific et al.</i> in Netherlands (August 28, 1997)		
		Expert Report of Lee P. Bendel in <i>EPG et al. v. Boston Scientific et al.</i> in Netherlands (August 28, 1997)		
		Memorandum of Oral Pleading in <i>EPG et al. v. Boston Scientific et al.</i> in Netherlands (September 12, 1997)		
		Plea Notes in <i>EPG et al. v. Boston Scientific et al.</i> in Netherlands (September 12, 1997)		
		Provisional Judgment <i>EPG et al. v. Boston Scientific et al.</i> in Netherlands (October 29, 1997)		
		Appeal filed by Expandable Grafts Partnership et al. in <i>EPG et al. V. Boston Scientific et al.</i> in Netherlands (November 12, 1997)		
		Title filed by Boston Scientific et al. in <i>EPG et al. v. Boston Scientific et al.</i> In Netherlands (January 22, 1998)		
		Statement of Rejoinder in the Action on the Merits, Also Including an Amendment of Defendant's Final Position in the Principal Action, as Well as the Provisional Statement of Rejoinder in the Action on the Counterclaim in <i>EPG et al. v. Boston Scientific et al.</i> in Netherlands (February 10, 1998)		
		Statement of Answer in the Ancillary Appeal in <i>EPG et al. v. Boston Scientific et al.</i> in Netherlands (March 10, 1998)		
✓		Plea Notes of P.A.M. Hendric in <i>EPG et al.v. Boston Scientific et al.</i> in Netherlands (March 10, 1998)		
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Sheet 11 of 16		Attorney Docket No.	JOH2748P0044US

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PP		Decision of Court of Appeals in EPG et al. V. Boston Scientific et al. In Netherlands (April 23, 1998)	
		Translation of Nullity Action Against EPO 0 364 787 by Biotronik in Germany	
		Translation of Nullity Action Against EPO 0 335 341 by Biotronik in Germany	
		Translation of EPG Response to Nullity Action Against EP 0 364 787 Biotronik in Germany	
		Translation of EPG Response to Nullity Action Against EP 0 335 341 by Biotronik in Germany	
		Nullity Suit Against EP-B1-0 335 341 Brought by Boston Scientific in Germany	
		Translation of Opposition Filed by Terumo Corp. Against Japan Patent No. 2680901	
		Translation of Decision on Opposition Against Japan Patent No. 2680901	
		Translation of Judgment in Nullity Action Against EP 0 364 787 by Biotronik in Germany	
		Translation of Judgment in Nullity Action Against EP 0 335 341 by Biotronik in Germany	
		Trial testimony transcripts from the cordis Corporation et al. v. Medtronic AVE, Inc., et al. liability trial dated November 6-9, 13-17 and 20-21, 2000	
		Trial testimony transcripts from the Cordis Corporation et al. v. Boston Scientific Corporation et al. liability trial dated November 21, November 27-December 1, December 4-8 and December 11, 2000	
		Jury verdict form from the Cordis Corporation et al. v. Medtronic AVE, Inc. et al. liability trial	
		Jury Verdict form from the Cordis Corporation et al. v. Boston Scientific Corporation et al. liability trial	
		Hearing testimony transcript from the consolidated Cordis Corporation et al. v. Medtronic AVE, Inc. et al. and Boston Scientific Corporation et al. inequitable conduct hearing dated February 7-9 and 12, 2001	
		Memorandum Order of the Court dated September 7, 2000, concerning disputed claim construction	
		BSC's Opening Post-Trial Brief In Support Of It's Defense That The Patents In Suit Are Unenforceable	
↓		Medtronic AVE, Inc.'s Post-Trial Brief Relating To The Unenforceability Of The '762 And '984 Patents Due To Inequitable conduct	
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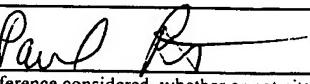
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		Examiner Name	Paul Prebilic
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PBP		BSC's Opening Brief In Support Of Its Motion For Judgment As A Matter Of Law Or, In The Alternative, For A New Trial	
		Cordis' Answering Brief In Opposition To BSC's Motion For JMOL Or A New Trial On The Palmaz '762 Patent And The Schatz '332 Patents	
		Cordis' Combined Answering Brief In Opposition To AVE's And BSC's Post-Hearing Briefs On Alleged Inequitable Conduct Concerning The '762 And '332 Patents	
		Cordis Corporation v. Medtronic Ave., Inc. Et al., OPINION, 97-550-SLR, dated March 28, 2002	
		Cordis Corporation v. Medtronic Ave., Inc., et al., PROCEEDINGS, CA No. 97550 (SLR), etc., dated July 26, 2001	
		<i>Boston Scientific SCIMED, Inc. And Boston Scientific Corporation v. Cordis Corporation and Johnson and Johnson, Inc.,</i> Opening Expert Report of Stephen R. Hanson, Ph.D (Civil Action No. 03-283-SLR)	
		<i>Boston Scientific SCIMED, Inc. And Boston Scientific Corporation v. Cordis Corporation and Johnson and Johnson, Inc.,</i> Opening Expert Report of Robson F. Storey, Ph.D (Civil Action No. 03-283-SLR)	
		<i>Boston Scientific SCIMED, Inc. And Boston Scientific Corporation v. Cordis Corporation and Johnson and Johnson, Inc.,</i> Rebuttal Expert Report of Kinam Park, Ph.D. (Civil Action No. 03-283-SLR)	
		<i>Cordis Corporation v. Boston Scientific Corporation and SCIMED Life Systems, Inc.,</i> (C.A. No. 03-027-SLR) and <i>Boston Scientific SCIMED, Inc., and Boston Scientific Corporation v. Cordis Corporation and Johnson and Johnson and Johnson, Inc.</i> (C.A. No. 03-283-SLR) Combined Post-Hearing Brief In Support Of Cordis Corporation's Motion For Preliminary Injunction in C.A. No. 03-027-SLR, And In Opposition To Plaintiffs' Motion For Preliminary Injunction in C.A. No. 03-283-SLR	
		<i>Cordis Corporation v. Boston Scientific Corporation and SCIMED Life Systems, Inc.,</i> (C.A. No. 03-027-SLR) and <i>Boston Scientific SCIMED, Inc., and Boston Scientific Corporation v. Cordis Corporation and Johnson and Johnson and Johnson, Inc.</i> (C.A. No. 03-283-SLR), Boston Scientific's Opening Post-Hearing Brief	
		<i>Cordis Corporation v. Boston Scientific Corporation and SCIMED Life Systems, Inc.,</i> (C.A. No. 03-027-SLR) and <i>Boston Scientific SCIMED, Inc., and Boston Scientific Corporation v. Cordis Corporation and Johnson and Johnson and Johnson, Inc.</i> (C.A. No. 03-283-SLR), Combined Post-Hearing Answering Brief In Support of Cordis Corporations Motion For Preliminary Injunction In C.A. No. 03-027-SLR, And In Opposition To Plaintiff's Motion For Preliminary Injunction In C.A. No. 03-283-SLR	
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PP		CHARNSANGAVEJ et al., A New Expandable Metallic Stent For Dilatation of Stenotic Tubular Structures: Experimental and Clinical Evaluation; <i>Houston Medical Journal</i> , vol. 3 (1987)		
		WU et al., Silicone-covered self-expanding metallic stents for the palliation of malignant esophageal obstruction and esophagorespiratory fistulas: experience in 32 patients and a review of the literature, <i>Gastrointestinal Endoscopy</i> , 1994, pgs. 22-33, vol. 40, No. 1, Portland Oregon		
		BINMOELLER, et al., Silicone-Covered Expandable Metallic Stents in the Esophagus: An Experimental Study, <i>Endoscopy</i> , 1992, pgs. 416-420, vol 24, Georg Thieme Verlag Stuttgart New York		
		<i>Boston Scientific SCIMED, Inc., and Boston Scientific Corporation v. Cordis Corporation and Johnson and Johnson, Inc.</i> , Answering Memorandum in Opposition to Plaintiff's Motion for a Preliminary Injunction (Civil Action No. 03-283-SLR)		
		<i>Boston Scientific SCIMED, Inc., and Boston Scientific Corporation v. Cordis Corporation and Johnson and Johnson, Inc.</i> , Plaintiffs Reply Brief in Support of Their Motion for Preliminary Injunction		
		RHINE, Polymers for Sustained Macromolecule Release: Procedures to Fabricate Reproducible Delivery Systems and Control Release Kinetics, <i>Journal of Pharmaceutical Sciences</i> , 1980, pgs. 265-270, vol. 69, No. 3		
		LANGER et al., Controlled Release of Macromolecules From Polymers, <i>Biomedical Polymers Polymeric Materials and Pharmaceuticals for Biomedical Use</i> , 1980, pgs. 112-137, Academic Press, Inc. New York, NY		
		LANGER et al., Applications of Polymeric Delivery Systems for Macromolecules and Factors Controlling Release Kinetics,		
		RHINE et al., A Method to Achieve Zero-Order Release Kinetics From Polymer Matric Drug Delivery Systems, pgs. 67-72		
↓		LANGER et al., Polymers for the Sustained Release of Macromolecules: Controlled and Magnetically Modulated Systems, <i>Better Therapy With Existing Drugs: New Uses and Delivery Systems</i> ; 1981, pgs. 179-216, Merck Sharp & Dohme International, Rahway, NJ		
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		Group Art Unit	3738
		Examiner Name	Paul Prebilic
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PP		HSIEH et al., Zero-Order Controlled-Release Polymer Matrices for Micro-and Macromolecules, <i>Journal of Pharmaceutical Sciences</i> , 1983, pgs. 17-22, vol. 72, No. 1		
		BROWN et al., In Vivo and In Vitro Release of Macromolecules from Polymeric Drug Delivery Systems, <i>Journal of Pharmaceutical Sciences</i> , 1983, pgs. 1181-1185, vol. 72, No. 10		
		LANGER, Implantable Controlled Release Systems, <i>Pharmac. Ther.</i> , 1983, pgs. 35-51, vol 21, printed in Great Britain		
		KOST et al., Controlled Release of Bioactive Agents, <i>Trends in Biotechnology</i> , 1984, pgs. 47-51, vol 2, No. 2, Elsciver BV Amsterdam		
		BAWA et al., An Explanation for the Controlled Release of Macromolecules from Polymers, <i>Journal of Controlled Release</i> , 1985, pgs. 259-267, vol. 1. Elsevier Science BV Amsterdam		
		LEONG et al., Polymeric controlled drug delivery, 1987, pgs. 199-233, vol. 1/3, Elsevier Science Publishers BV Amsterdam		
		LANGER, Polymeric Delivery Systems, <i>Targeting of Drugs 2 Optimization Strategies</i> , 1989, pgs. 165-174, Plenum Press, New York and London		
		LANGER, Biomaterials in Controlled Drug Delivery: New Perspectives from Biotechnological Advances; <i>Pharmaceutical Technology</i> , 1989, pgs. 18, 23-24, 26,28, 30		
		LANGER, Controlled Release Systems, pgs. 115-124		
		LAURENCIN et al., Polymeric Controlled Release Systems: New Methods for Drug Delivery, <i>Clinics in Laboratory Medicine</i> , 1987, pgs. 301-323, vol. 7, No. 2, WB Saunders Company, Philadelphia		
		LANGER, Biopolymers in Controlled Release Systems, <i>Polymeric Biomaterials</i> , pgs. 161-169		
↓		TSONG-PIN HSU et al., Polymers for the Controlled Release of Macromolecules: Effect of Molecular Weight of Ethylene-vinyl Acetate Copolymer, <i>Journal of Biomedical Materials Research</i> , 1985, pgs. 445-460, vol. 19		
Examiner Signature	<i>Paul Prebilic</i>		Date Considered	03-06-2006

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		LANGER, New Drug Delivery Systems: What the Clinician Can Expect, <i>Drug Therapy</i> , 1983, pgs. 217-231	
		LANGER et al., Chemical and Physical Structure of Polymers as Carriers for Controlled Release of Bioactive Agents: A Review, <i>Rev. Macromol. Chem. Phys.</i> , 1983, pgs. 61-126	
		LANGER, Polymeric Delivery Systems For Controlled Drug Release, <i>Chem. Eng. Commun.</i> 1980, pgs. 1-48, vol. 6, Gordon and Breach Science Publishers, Inc. USA	
		LANGER et al., Biocompatibility of Polymeric Delivery Systems for Macromolecules, <i>Journal of Biomedical Materials Research</i> , 1981, pgs. 267-277, vol. 15	
		LANGER, Controlled Release: A New Approach to Drug Delivery, <i>Technology Review</i> , 1981, pgs. 26-34	
		LANGER et al., Sustained Release of Macromolecules from Polymers, <i>Polymeric Delivery Systems</i> , pgs. 175-196, Gordon and Breach Science Publishers, New York	
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		BAKER, et al., Controlled Release: Mechanisms and Rates (1974)	
		HAWSON, et al., In Vivo Evaluation of Artificial Surfaces with a Nonhuman Primate Model of Arterial Thrombosis, <i>J. Lab Clin. Med.</i> , February 1980 pp. 289-304	
✓		BAKER, Controlled Release of Biologically Active Agents (1987) pp. 1-275	
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		<i>Cordis Corporation v. Advanced Cardiovascular Systems, Inc. et al.</i> (CA. No. 97-550-SLR), <i>Medtronic AVE, Inc. v. Cordis Corporation et al.</i> (CA. No. 97-700-SLR), <i>Boston Scientific Corporation v. Athicon, Inc. et al.</i> (CA No. 98-19-SLR), Expert Report of John T. Goolkasian, Esq.	
		<i>Cordis Corporation v. Advanced Cardiovascular Systems, Inc. et al.</i> (CA. No. 97-550-SLR), <i>Medtronic AVE, Inc. v. Cordis Corporation et al.</i> (CA. No. 97-700-SLR), <i>Boston Scientific Corporation v. Athicon, Inc. et al.</i> (CA No. 98-19-SLR), Expert Report of John F. Witherspoon	
		<i>Cordis Corporation v. Boston Scientific Corporation et al.</i> (CA. No. 03-027-SLR), and <i>Boston Scientific Scimed, Inc. et al. v. Cordis Corporation et al.</i> (CA. No. 03-283-SLR), Boston Scientific's Post-Hearing Reply Brief	
		<i>Cordis Corporation v. Boston Scientific Corporation et al.</i> (CA. No. 03-027-SLR), and <i>Boston Scientific Scimed, Inc. et al. v. Cordis Corporation et al.</i> (CA. No. 03-283-SLR), Memorandum Order	
		<i>Cordis Corporation v. Boston Scientific Corporation et al.</i> (CA. No. 03-027-SLR), and <i>Boston Scientific Scimed, Inc. et al. v. Cordis Corporation et al.</i> (CA. No. 03-283-SLR), Deposition Transcript of Julio C. Palmaz	
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<i>PRP</i>		Trial testimony transcripts from Cordis Corporation v. Medtronic AVE dated March 4, 7-11 and 14, 2005.					
<i>PRP</i>		Trial testimony transcripts from Cordis Corporation v. Boston Scientific dated March 17, 18 and 21-24, 2005.					
<i>PRP</i>		Hervé Rousseau, M.D. et al., Radiology - Self-expanding Endovascular Prosthesis: An Experimental Study ¹ , 73 rd Scientific Assembly and Annual Meeting, Chicago, November 29 - December 4, 1987, pp. 709 -714.					
Examiner Signature			Date Considered	03-06-2006			
<i>Paul Prebilic</i>							

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